

**Attachment for Specification Amendments**

Page 6, last paragraph:

In this detailed description, "recording medium" refers to all types of medium that can record data and broadly includes all types of medium regardless of the recording method, such as an optical disc, a magnetic tape, and so on. Hereinafter, for simplicity of the description of the present invention, an optical disc and, more specifically, a "blu-ray disc (BD)" will be given as an example of the recording medium proposed herein. However, it will be apparent that the spirit or scope of the present invention may be equally applied to other types of recording medium.

Page 28, first paragraph:

Furthermore, the initial virtual PlayList may be used without having to separately create a new PlayList. In this case, when creating the virtual PlayList and recording the virtual PlayList within the optical disc, the additional data is predicted and the corresponding control information is recorded within the optical disc in advance. More specifically, the controller 12 downloads the additional data from the external source by using the download disc and stores the downloaded additional data in the memory 15. Then, the downloaded additional data is used in combination with the virtual PlayList recorded within the optical disc, which controls the downloaded additional data. In this case, it is preferable to create flags for identifying completion of downloading, which are stored and controlled in the memory 15.